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<b>FORM 1449*</b> <b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b> (Use several sheets if necessary)	Document Number: 14633.7USWO	Application Number: 10/534,344
	Applicant: FTO et al.	
	Filing Date: May 9, 2005	Group Art Unit: 1754

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/ES/	3,849,458	Nov. 19, 1974	Dinh-Nguyen et al.			
/ES/	4,874,890	17.10.1989	KATO ET AL.			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
/ES/	5-19536	1993.3.17	JAPAN			Abstract
/ES/	61-277648	1986.12.8	JAPAN			Abstract
/ES/	61-2775241	1986.5.12	JAPAN			Abstract
/ES/	63-198638	1988.8.17	JAPAN			Abstract
/ES/	45-17402	1976.6.16	JAPAN			X
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
		Copy of co-pending U.S. Patent Publication No. 2006/0116535				
/ES/		"Iridium-Catalyzed H/D Exchange into Organic Compounds in Water", Klai et al., J. Am. Chem. Soc., Vol. 24, No. 10, 2002, pp. 2092-2093.				
/ES/		"Preparation of Pully Deuterated Fatty Acids by Simple Method", Hsiao et al., LIPIDS, Vol. 9, No. 11, pp. 913, 1974.				
/ES/		HARDACRE, HOLBREY, MCMAH: "A highly efficient synthetic procedure for deuterating imidazoles and imidazolium salts." CHEM. COMMUN., 2001, pages 367-368, XP002388046 • the whole document •				

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PATENT TRADEMARK OFFICE

EXAMINER	/Ebenezer Sackey/ (02/03/2009)	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for read communication to the Applicant.		

\*Substitute Disclosure Statement Form (PTO-1449)

Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

PAGE 547 \* RCVD AT 1/10/2007 4:13:25 PM (Eastern Standard Time) \* SVR:USPTO-EFXXF-1/19 \* DNIS:2738300 \* CSID:612-455-3801 \* DURATION (mm:ss):18:12